

## PATENT

Atty Docket No.: 10015452-1

App. Ser. No.: 10/073,850

IN THE SPECIFICATION:*Please replace paragraph [0190] with the following paragraph:*

[0190] In operation, the analyzer 110 retrieves data from the repository 105 and generates one or more hyperbolic trees. The display 119 shows one or more hyperbolic trees to the user, including a plurality of nodes and links between nodes. The links are made possible by unique identifiers created and assigned by the analyzer 110 to each tree/node. Nodes and links inside a tree need to be encoded in a format defined by the software viewer that displays the hyperbolic trees in the display 119, for example, the one from Inxight (see <http://www.inxight.com>) of Sunnyvale, CA. Such encoding is performed in the analyzer 110 puts this information into a display to be presented to the user.